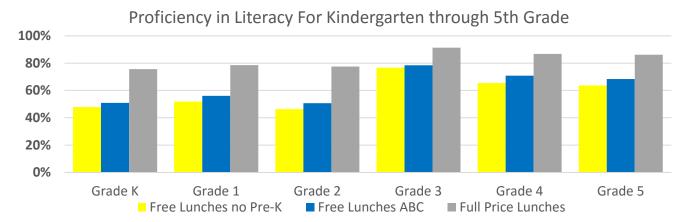
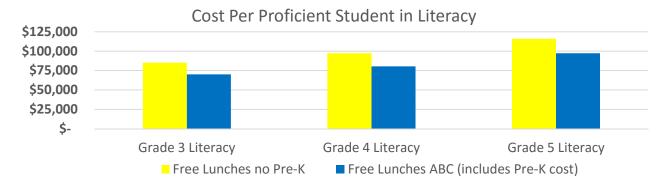
## The ABC Pre-K program makes our education system more efficient –

- Higher proficiency for ABC students
- ABC cost savings per proficient student
- Fewer ABC students repeating kindergarten through 5<sup>th</sup> grade



Higher proficiency for ABC students - For Arkansas public school students in the free lunch program, those students who participated in ABC Pre-K averaged 4% higher proficiency in the six years of testing data available. ABC Pre-K free lunch students increased from 3.1% higher proficiency in kindergarten to 4.7% higher in Grade 5 compared to free lunch students who did not participate in Pre-K. Full price students are also shown to illustrate how ABC Pre-K reduces the achievement gap. Over 370,000 assessments were combined for this calculation.



**ABC cost savings per proficient student** – Arkansas's goal is proficiency for every student. For each free lunch student who reaches proficiency by 3<sup>th</sup> grade, schools spend \$73,600 on average per proficient student if they participated in ABC Pre-K, but schools spend an average of \$85,100 per proficient student for students who did not participate in Pre-K and did not have any ABC costs. The difference of \$11,500 in school expenses far exceeds the ABC Pre-K cost of \$4,860 per student, resulting in \$2.37 in 3<sup>rd</sup> grade cost savings for every \$1 in ABC Pre-K student expenses. The school cost savings increase to \$2.85 in 4<sup>th</sup> grade and \$3.10 in 5<sup>th</sup> grade for every \$1 spent on ABC Pre-K.

## Kindergarten to 5<sup>th</sup> Grade Retention Rate

Fewer ABC students repeating kindergarten through 5<sup>th</sup> grade — The retention rate for kindergarten to 5<sup>th</sup> grade is 23.7% for free lunch students who did not participate in Pre-K, but only 18.5% for free lunch students if they participated in ABC Pre-K. This calculation includes students who repeated multiple grades, resulting in 5.2% fewer years of school repeated through 5<sup>th</sup> grade.

